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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	
		Filing Date	
		First Named Inventor	DAVID YOUNG
		Group Art Unit	
		Examiner Name	
Sheet 1 of 2	Attorney Docket Number	2056.007	

ATTACH TO #4

JC886 U.S. PTO
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Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume/issue number(s), publisher, city and/or country where published	Tr
KLO		Badger CC, Bernstein ID. Prospects for monoclonal antibody therapy of leukemia and lymphoma. Cancer. Vol. 58. 1986. pp. 584-9.	
		Begg AC, Mooren E. Rapid fluorescence-based assay for radiosensitivity and chemosensitivity testing in mammalian cells in vitro. Cancer Research. Vol. 49. 1989. pp. 565-9.	
		Boven E, Pinedo HM. Monoclonal antibodies in cancer treatment: where do we stand after 10 years? Radiotherapy & Oncology. Vol. 5. 1986. pp. 109-17.	
		Costa A, Silvestrini R, Del Bino G, Motta R. Implications of disaggregation procedures on biological representation of human solid tumours. Cell Tissue Kinet. Vol. 20. 1987. pp. 171-80.	
		Dairkee SH, Paulo EC, Traquina P, Moore DH, Ljung BM, Smith HS. Partial enzymatic degradation of stroma allows enrichment and expansion of primary breast tumor cells. Cancer Res. Vol. 57. 1997. pp. 1590-6.	
		Dillman RO. Monoclonal antibodies for treating cancer. Annals of Internal Medicine. Vol. 111. 1989. pp. 592-603.	
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		Disis ML, Cheever MA. HER-2/neu protein: a target for antigen-specific immunotherapy of human cancer. Advances in Cancer Research. Vol. 71. 1997. pp. 343-71.	
		Dvorak HF, Nagy JA, Dvorak AM. Structure of solid tumors and their vasculature: implications for therapy with monoclonal antibodies. Cancer Cells. Vol. 3. 1991. pp. 77-85.	
		Engelhorn SA, Spang-Thomsen M, Brunner N, Nohr I, Vindelov LL. Disaggregation of human solid tumours by combined mechanical and enzymatic methods. Br J Cancer. Vol. 51. 1985. pp. 95-9.	
LAD		Epstein AL, Marder RJ, Winter JN, et al. Two new monoclonal antibodies, Lym-1 and Lym-2, reactive with human B-lymphocytes and derived tumors, with immunodiagnostic and immunotherapeutic potential. Cancer Research. Vol. 47. 1987. pp. 830-40.	

Examiner Signature		Date Considered	3/22/01
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Substitute for form 1449B-PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	
		Filing Date	
		First Named Inventor	DAVID YOUNG
		Group Art Unit	1556
		Examiner Name	
Sheet 2 of 2	Attorney Docket Number	2056.06	

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LQ		Foon KA. Biological therapy of cancer. Breast Cancer Research & Treatment. Vol. 7. 1986. pp. 5-14.	
		Franzen B, Linder S, Okuzawa K, Kato H, Auer G. Nucleic acid extraction of cells from clinical tumor material for analysis of gene expression by two-dimensional polyacrylamide gel electrophoresis. Electrophoresis. Vol. 14. 1993. pp. 1045-53.	
		Harris DT, Mastrangelo MJ. Serotherapy of cancer. Seminars in Oncology. Vol. 16. 1989. pp. 180-98.	
		Holz E, Raab R, Rietunuller G. Antibody-based immunotherapeutic strategies in colorectal cancer. Recent Results in Cancer Research. Vol. 142, 1996. pp. 381-400.	
LRA		Kravtsov VD, Fabian I. Automated monitoring of apoptosis in suspension cell cultures. Laboratory Investigation. Vol. 74. 1996. pp. 557-70.	

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